

AMENDMENTS TO THE CLAIMS

Listing of Claims

Claim 1 (original): A closure for a container arranged to contain liquid, powder or paste, the container having means to define a first extremely flat surface, the closure comprising a sealing member defining a second extremely flat surface, means to urge the extremely flat surfaces into parallel abutting contact, the extremely flat surfaces adapted to form a surface tension seal when they are urged into parallel abutting contact and means to prevent lateral relative movement whereby the sealing member prevents escape of liquid, powder or paste from the container.

Claim 2 (original): The closure according to claim 1 wherein the sealing member forms part of, or is housed by, a cap that threadedly engages the container.

Claim 3 (original): The closure according to claim 2 wherein the cap has an internal thread arranged to engage an external thread on the liquid container.

Claim 4 (original): The closure according to claim 2 wherein the cap has an external thread arranged to engage an internal thread on the container.

Claim 5 (original): The closure according to claim 1 wherein the sealing member forms part of, or is housed by, a cap which has location means so that in use when the cap is pressed onto the container and rotated relative to the container the location means engages the container to hold the cap and sealing member in compression on the container.

Claim 6 (currently amended): The closure according to ~~any one of claims 2 to 5~~claim 2 wherein the cap has a peripheral flange surrounding an aperture, the flange bearing against the sealing member.

Claim 7 (original): The closure according to claim 6 wherein the sealing member is a thin, clear disc that acts as a window allowing the contents of the container to be viewed through the closure.

Claim 8 (currently amended): The closure according to ~~any one of claims 2 to 7~~claim 2 wherein biasing means is disposed between the cap and sealing member to urge the flat surfaces into parallel abutting contact.

Claim 9 (currently amended): The closure according to claim 8 wherein the biasing means is one of a spring washer, a Belleville washer ~~or~~and a wave washer.

Claim 10 (original): The closure according to claim 8 wherein the cap has inturned projections that are compressible to act as biasing means.

Claim 11 (original): The closure according to claim 6 wherein the sealing member has a domed upper surface that extends through the aperture.

Claim 12 (currently amended): The closure according to ~~any one of the preceding claims~~claim 1 wherein a resilient membrane is positioned between part of the parallel abutting surfaces.

Claim 13 (original): The closure according to claim 12 wherein the resilient membrane is an O-ring or gasket.

Claim 14 (currently amended): The closure according to ~~any one of claims 2 to 13~~claim 2 wherein the sealing member is held captive to the cap.

Claim 15 (currently amended): The closure according to ~~any one of claims 2 to 14~~claim 2 wherein the cap has resilient location means that engages an undercut on the container to hold the cap against displacement relative to the container.

Claim 16 (original): The closure according to claim 15 wherein a collar fits over the cap to hold the cap on the container.

Claim 17 (original): The closure according to claim 16 wherein the collar and cap have inter-engaging formations that engage when the collar and cap are in one relative position to prevent separation of the collar from the cap and on turning of the collar disengage to allow separation.

Claim 18 (currently amended): The closure according to ~~any one of the preceding claims~~claim 1 wherein a wire frame is adapted to engage the container to hold the sealing member so that the flat surfaces are in parallel abutting contact.

Claim 19 (currently amended): The closure according to ~~any one of the preceding claims~~claim 1 wherein the container is a wine bottle having a neck and an aperture, the first extremely flat surface being provided around the neck of the bottle, the sealing member being adapted to extend across the aperture to prevent escape of the wine.

Claim 20 (original): The closure according to claim 19 wherein the first extremely flat surface is defined by the neck of the bottle.

Claim 21 (original): The closure according to claim 20 wherein the first extremely flat surface is at the top section or opening defined at the neck of the bottle.

Claim 22 (currently amended): The closure according to ~~any one of the preceding claims~~claim 1 wherein the sealing member is a disc of glass, ceramic carbon, metal carbide, metal oxide or any other hard plastics that can define a flat surface.

Claim 23 (currently amended): The closure according to ~~any one of the preceding claims~~claim 1 wherein the closure has a degree of porosity that allows controlled air entry.

Claim 24 (original): The closure according to claim 23 wherein the porosity of the closure is controlled by varying the finish of the surface tension seal surfaces and/or the pressure applied to the surfaces.

Claim 25 (original): The closure according to claim 23 wherein the sealing member has an inherent porosity.

Claim 26 (original): The closure according to claim 23 wherein the sealing member has a porous plug to facilitate a degree of air entry.

Claim 27 (currently amended): The closure according to ~~either claim 25 or 26~~ wherein a plurality of sealing members with varying porosity are superimposed, one on top of the other, and with removal of one or more of the sealing members varying the porosity of the closure.